

## VTR-24/960

960 HOUR TIME-LAPSE RECORDER

## **RECORDER FEATURES:**

- VIRTUAL REAL-TIME HI-DENSITY RECORDING UP TO 24 HOUR MODE
- 15 RECORDING MODE SPEEDS
- CAMERA SWITCH OUTPUT FOR SYNCHRONIZING WITH MULTIPLEXERS
- HAND HELD IR REMOTE CONTROL INCLUDED.
- AUTO REPEAT, TIMER, AND SERIES RECORDING
- DUAL-AZIMUTH 4-HEAD SCANNING SYSTEM



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The VTR-24/960 Time-Lapse VCR Enables Recording Of Video Images For Up To 40 Days On One VHS Tape. Simple, Convenient, User Friendly Front Panel Controls And Wireless Remote Control Add To Its Attractive Styling And Extensive List Of Features.



## VTR-24/960 **Specifications GENERAL Recording Method** Dual-Azimuth 4-Head Rotating Helical Scanning System **Audio Recording** In 2, 6, And 18 Hour Modes Tape Speed 33.35 M/Sec (2 Hour Mode) **Specified Video Cassette Tape** VHS 1/2 Inch Video Cassette Recording Playback Time L2, L6, L18, 24, 36, 48, 72, 96, 120, 168, 240, 360, 480, 720, 960 Hours (When Using T-120 Tape) Fast Forward/Rewind Time Within 3 Minutes (When Using T-120 Tape) **VIDEO** Luminance Signal: FM Recording / Color Signal: Down-Converted Subcarrier Direct Recording **Recording Method** Video Input 1 Vp-p, BNC, 75 ohm, Unbalanced **Video Output** 1 Vp-p, BNC, 75 ohm, Unbalanced B/W Mode: 350 Lines / Color Mode: 300 Lines Horizontal resolution **AUDIO** Input RCA Pin Jack More Than 47K ohms ~ 8.8dBm, Unbalanced Output RCA Pin Jack More Than 1.5K ohms ~ 7.8dBm, Unbalanced Microphone Input -60 dBs. 3.5mm Mini Jack. 10K ohm Unbalanced **CONNECTORS Alarm Input** DC 4-5C (Open), DC 0-0.8V (Closed) / 5.7 ohm **Alarm Output** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm **Panic Input** DC 4-5C (Open), DC 0-0.8V (Closed) / 5.7 ohm **End Input** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm **Warning Input** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm **Series Input** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm **Series Output** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm **Switch Output** DC 4-5C (H), DC 0-0.8V (L) / 5.7 ohm Common OV (Ground) **OTHER Operating Temperature Range** 41°F ~ 104°F **Operating Humidity Range** 80% Or Less **Power Requirements** AC90 ~ 240V, 50/60 Hz **Power Consumption Dimensions** 360(W) x 90(H) x 289(D) / 14.17"(W) x 3.54"(H) x 11.38"(D)

9970 GLENOAKS BLVD. UNIT B SUN VALLEY, CA 91352 PHONE: 888-VITEK-70 818-771-0300 FAX: 818-771-0400 WWW.VITEKCCTV.COM

Rear Of Unit

Approximately 8.8 lbs. (4 kg)

Weight

**Enlargement Of Connections** 

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**REAR OF UNIT / CONNECTIONS**